

Mpox



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CDC is updating webpages with the term "mpox" to reduce stigma and other issues associated with prior terminology. This change is aligned with the recent [World Health Organization](#) decision.

2022 Mpox Outbreak Global Map

Data as of 23 Jan 2023 5:30 PM EDT

View: CASES DEATHS

[< 2022 U.S. Mpox Outbreak](#)

Confirmed Cases

85,110

Total Cases

83,824

in locations that have not historically reported mpox

1,286

in locations that have historically reported mpox

Locations with cases

110

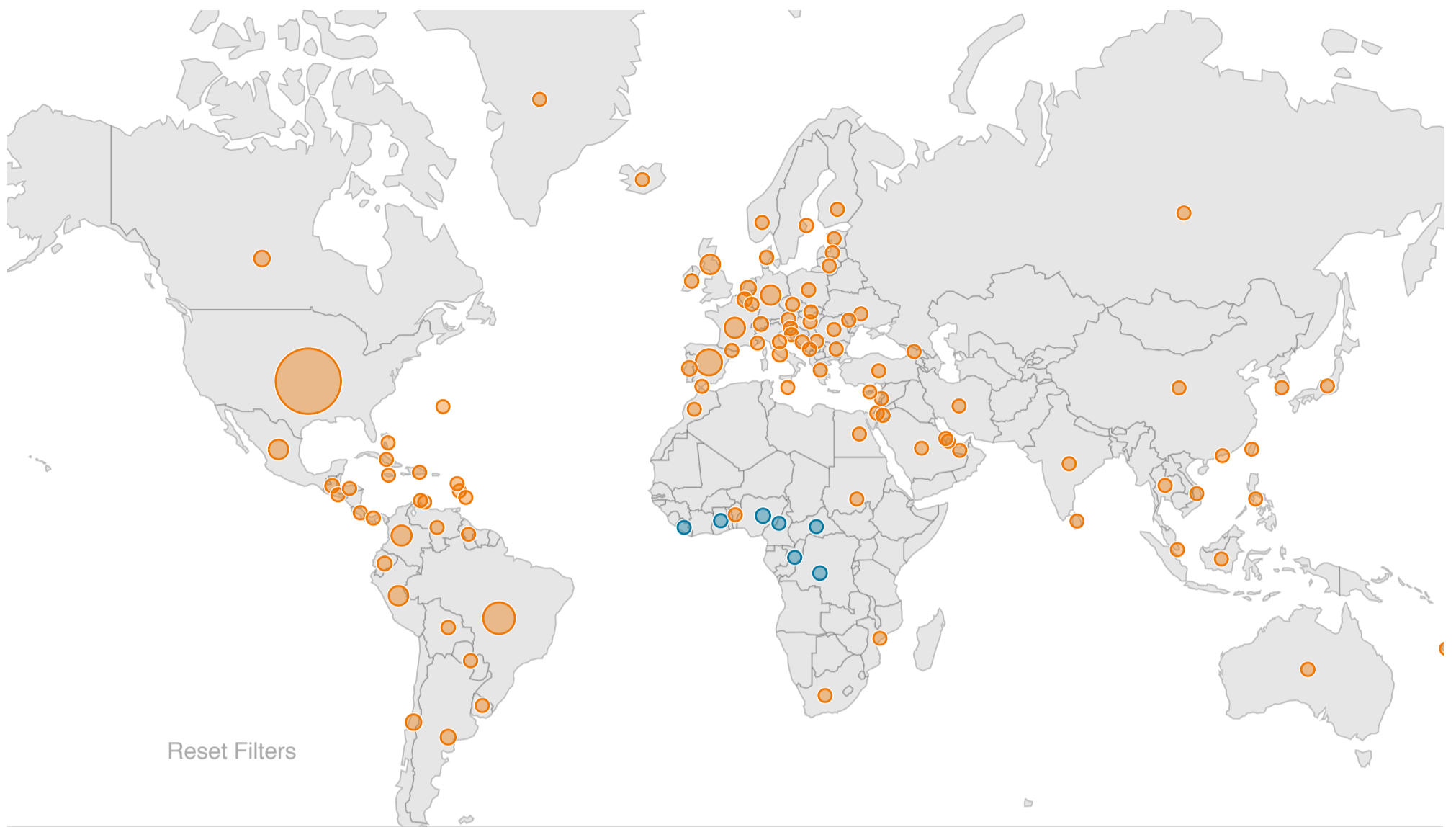
Total

103

Has not historically reported mpox

7

Has historically reported mpox



Legend

Has not historically reported mpox

Has historically reported mpox

Data Table (Click row to filter map)

Location	Cases	Deaths
<input type="radio"/> Andorra	4	0
<input type="radio"/> Argentina	1,052	2
<input type="radio"/> Aruba	3	0
<input type="radio"/> Australia	144	0
<input type="radio"/> Austria	327	0
<input type="radio"/> Bahamas	2	0
<input type="radio"/> Bahrain	1	0
<input type="radio"/> Barbados	1	0

[Download Data \(CSV\)](#)

Notes: Case data reported since January 1, 2022 are provided for situational awareness and subject to change. Confirmed cases include those laboratory-confirmed as mpox virus and may include cases only confirmed as orthopoxvirus. Among locations (including countries, territories, and areas) that have not historically reported mpox, several have reported sporadic cases linked to travel or imported animals prior to 2022. Additionally, Ghana has not historically reported mpox cases, however, the country was identified as the source of a shipment of wild mammals that subsequently led to the [2003 outbreak in the U.S.](#)

Source: WHO, European CDC, US CDC, and Ministries of Health
[2022 U.S. Map and Case Count](#) | [Mpox](#) | [Poxvirus](#) | [CDC](#)